

Coronado Neighborhood Association



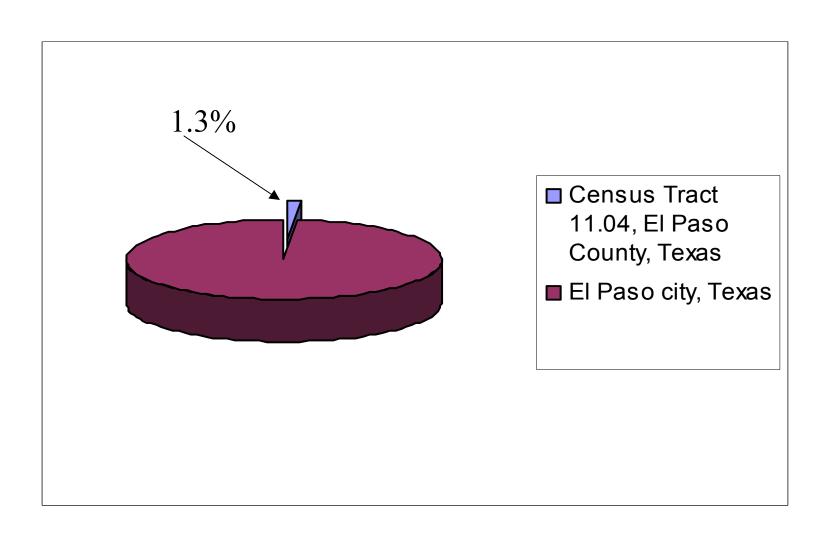
Overview of Neighborhood Change and Planning

- Decentralization of population from the center to the suburbs (post WWII)
- "Bedroom Communities"—single function areas (1950-70)
- Decentralization of commerce and services from downtown to suburbs (1980s-present)
- Sub-centers—multi-functional neighborhoods

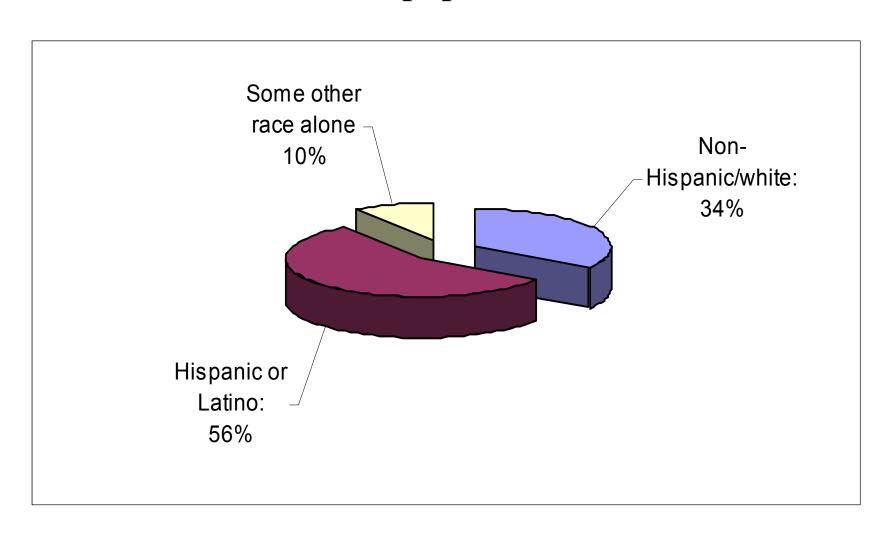
Historical Growth Coronado Neighborhood



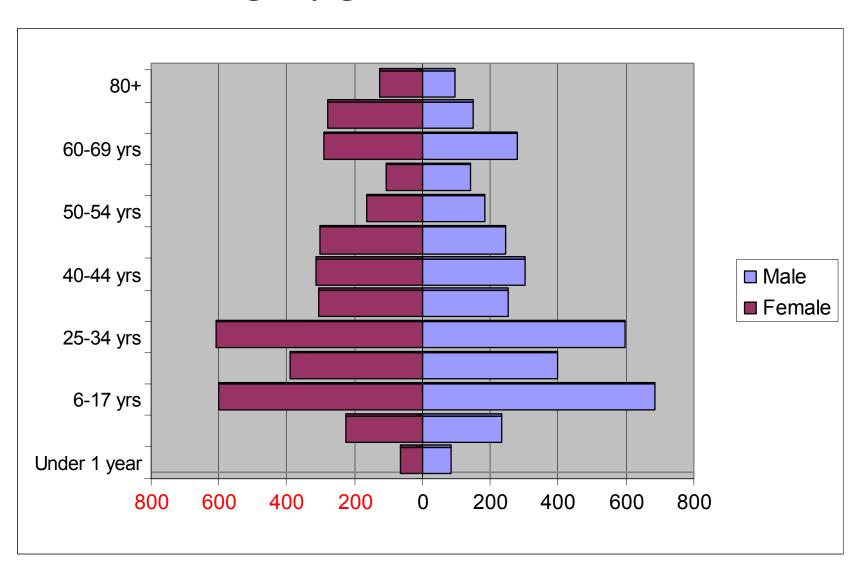
Population in tract 11.04 as a percentage of total



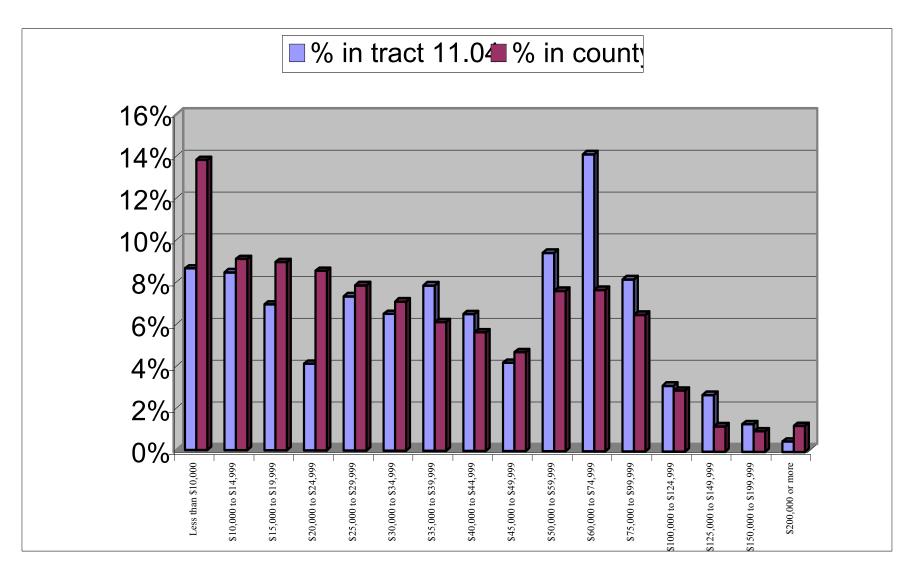
Race and ethnicity for CNA as a percentage of total population



Age by gender (tract 11.04)



Household income in 1999



Comparison Ratios

| Race/EthnicityComparison ratios | | | | | | | |
|---------------------------------|--------------|-----------------|----------|----------------|--|--|--|
| | Not Hispanic | NonLatino/White | Hispanic | Hispanic/Other | | | |
| Tract 11.04 | 1.63 | 1.82 | 0.81 | 0.58 | | | |

| Age (Comparison Ratio) | | | | | | |
|------------------------|-------------|--|--|--|--|--|
| Census | | | | | | |
| | Tract 11.04 | | | | | |
| Under 18 | 0.82 | | | | | |
| Under 1 year | 1.16 | | | | | |
| 1-5 yrs | 0.73 | | | | | |
| 6-17 yrs | 0.83 | | | | | |
| 18-24 yrs | 1.08 | | | | | |
| 25-34 yrs | 1.14 | | | | | |
| 35-39 yrs | 0.98 | | | | | |
| 40-44 yrs | 1.11 | | | | | |
| 45-49 yrs | 1.13 | | | | | |
| 50-54 yrs | 0.90 | | | | | |
| 55-59 yrs | 0.86 | | | | | |
| 60-69 yrs | 1.14 | | | | | |
| 70-79 yrs | 1.10 | | | | | |
| 80+ | 1.33 | | | | | |
| • | • | | | | | |

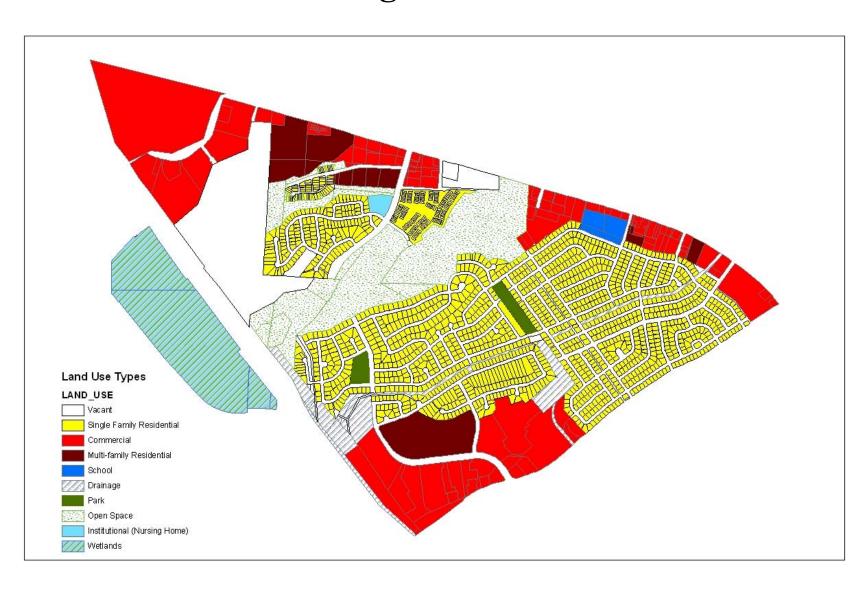
| HOUSEHOLDS BY TYPE OF HOUSEHOLD Tract | (Comparison) 11.04 |
|---|-----------------------|
| | |
| 1-person household: | 1.42 |
| Male householder | 1.31 |
| Female householder | 0.77 |
| 2-or-more-person household: | 0.90 |
| Family households | 0.86 |
| as % of total hshld: | |
| Married-couple as | 0.88 |
| % of total hshlds | |
| With own children under 18 years | 0.72 |
| No own children under 18 years | 1.08 |
| Male householder, no wife present: | 1.41 |
| Male with own children under 18 years | 2.25 |
| Male w/no children under 18 years | 0.77 |
| Female householder, no husband present: | 0.66 |
| Female w/ own children under 18 years | 0.76 |
| Female w/o own children under 18 years | 0.51 |
| Nonfamily households: | 2.00 |
| Non family Male householder | 2.25 |
| Non family Female householder | 1.64 |

| MEDIAN HOUSEHOLD INCOME IN 1999 | | | | | |
|---------------------------------|--------|-------|---------|--|--|
| Tract ' | 11.04 | El Pa | so City | | |
| \$ | 40,055 | \$ | 32,124 | | |

| PER CAPITA INCOME IN 1999 | | | | | |
|---------------------------|----------|-------|---------|--|--|
| Tra | ct 11.04 | El Pa | so City | | |
| \$ | 18,298 | \$ | 14,388 | | |

| EDUCATIONAL ATTAINMENT FOR THE POP 25+ YRS. | | | | |
|---|-------------|--|--|--|
| | Tract 11.04 | | | |
| | | | | |
| No schooling completed | 0.76 | | | |
| Nursery to 4th grade | 0.77 | | | |
| 5th and 6th grade | 0.44 | | | |
| 7th and 8th grade | 0.51 | | | |
| 9th grade | 0.64 | | | |
| 10th grade | 0.34 | | | |
| 11th grade | 0.90 | | | |
| 12th grade, no diploma | 0.56 | | | |
| High school graduate (includes equivalency) | 0.71 | | | |
| Some college, less than 1 year | 1.04 | | | |
| Some college, 1 or more years, no degree | 1.28 | | | |
| Associate degree | 1.15 | | | |
| Bachelor's degree | 1.70 | | | |
| Master's degree | 1.67 | | | |
| Professional school degree | 1.50 | | | |
| Doctorate degree | 4.78 | | | |

Coronado Neighborhood Land Use

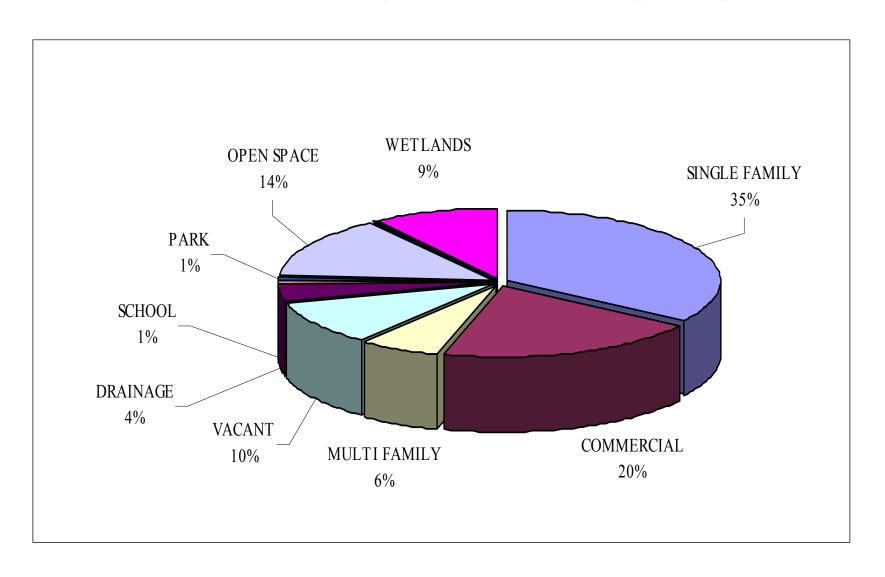


Land Use Acreage Coronado

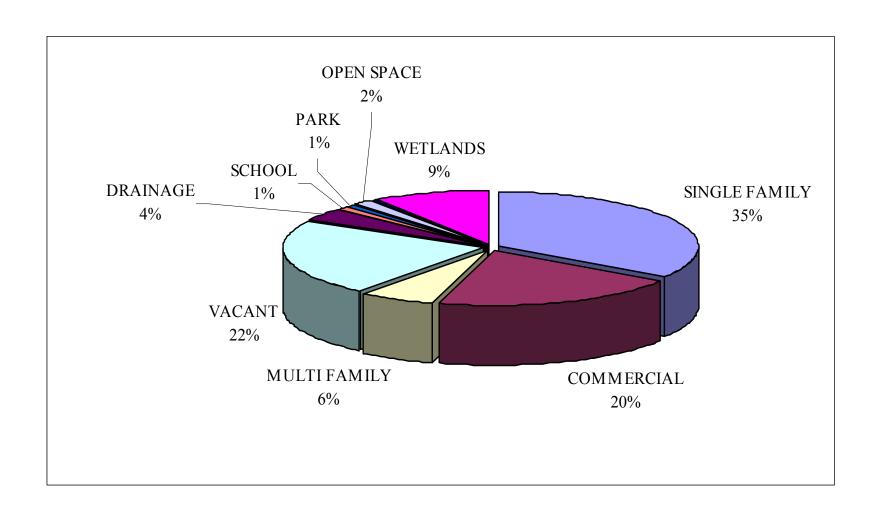
| ARROYO INCLUDED AS OPEN SPACE | | | | | | | |
|-------------------------------|---------|---------|--|--|--|--|--|
| LAND USE TYPE | ACREAGE | PERCENT | | | | | |
| SINGLE FAMILY | 371.1 | 34.40% | | | | | |
| COMMERCIAL | 216.6 | 20.08% | | | | | |
| MULTI FAMILY | 67.1 | 6.22% | | | | | |
| VACANT | 108.7 | 10.08% | | | | | |
| DRAINAGE | 43.9 | 4.07% | | | | | |
| SCHOOL | 8.2 | 0.76% | | | | | |
| PARK | 9.8 | 0.91% | | | | | |
| OPEN SPACE | 148.4 | 13.75% | | | | | |
| NURSING HOME | 3.2 | 0.30% | | | | | |
| WETLANDS | 101.9 | 9.44% | | | | | |
| TOTAL | 1078.9 | 100.00% | | | | | |

| ARROYO INCLUDED AS VACANT | | | | | | | |
|---------------------------|---------|---------|--|--|--|--|--|
| LAND USE TYPE | ACREAGE | PERCENT | | | | | |
| SINGLE FAMILY | 371.1 | 34.40% | | | | | |
| COMMERCIAL | 216.6 | 20.08% | | | | | |
| MULTI FAMILY | 67.1 | 6.22% | | | | | |
| VACANT | 240.2 | 22.26% | | | | | |
| DRAINAGE | 43.9 | 4.07% | | | | | |
| SCHOOL | 8.2 | 0.76% | | | | | |
| PARK | 9.8 | 0.91% | | | | | |
| OPEN SPACE | 16.9 | 1.57% | | | | | |
| NURSING HOME | 3.2 | 0.30% | | | | | |
| WETLANDS | 101.9 | 9.44% | | | | | |
| TOTAL | 1078.9 | 100% | | | | | |

Land Use with arroyo included as open space



Land use with arroyo included as vacant land



Land Potential Analysis Parameters



- No potential (1)
- Land already developed and property well maintained
- Parks owned by the city or neighborhood association
- Facilities owned by the city or neighborhood association (swimming pools)
- Institutional facilities unlikely to change (schools, churches, etc.)
- Building in perfect conditions



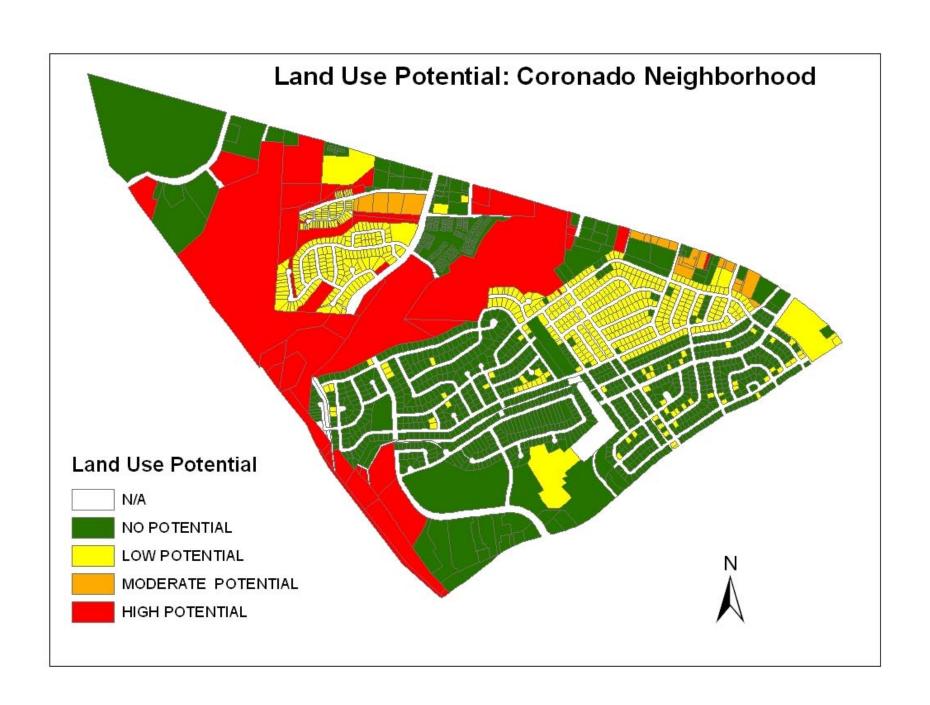
- Low Potential (2)
- Minor deterioration visible; slightly less attractive and desirable, but useful
- Normal wear and tear is apparent, average attractiveness & desirability
- Vacant parcel that is small and already zoned
- Building shows minor deterioration



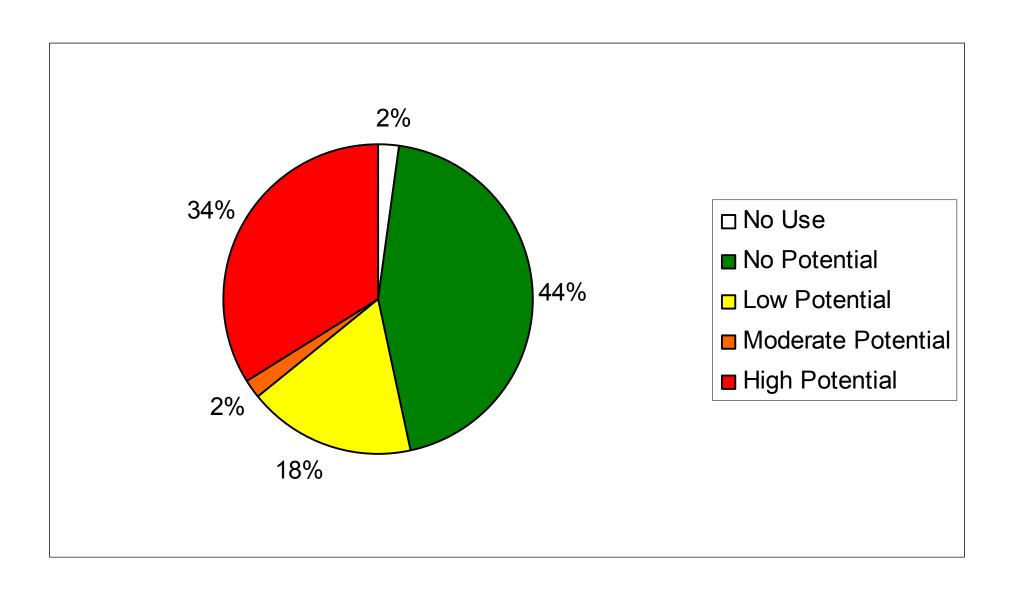
- Moderate Potential (3)
- Marked deterioration but quite useable; rather unattractive and undesirable
- Definite deterioration is obvious definitely undesirable and barely usable
- Vacant parcel is large and may alter the character of the surrounding area



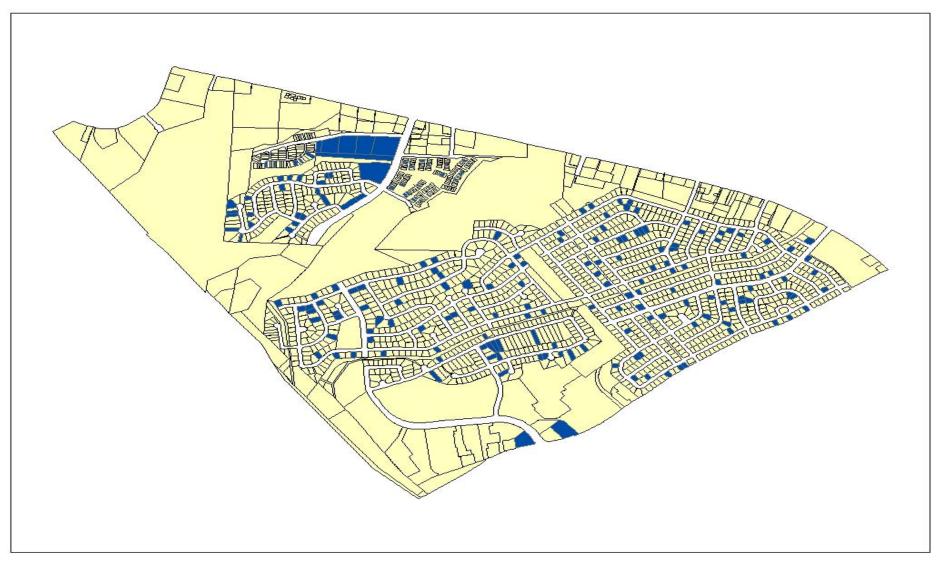
- High Potential (4)
- Property seems is in "wrong place" incompatible or no-conforming land use
- Condition approaches unsoundness
- Building is structurally unsound
- Vacant parcel large enough and available to develop



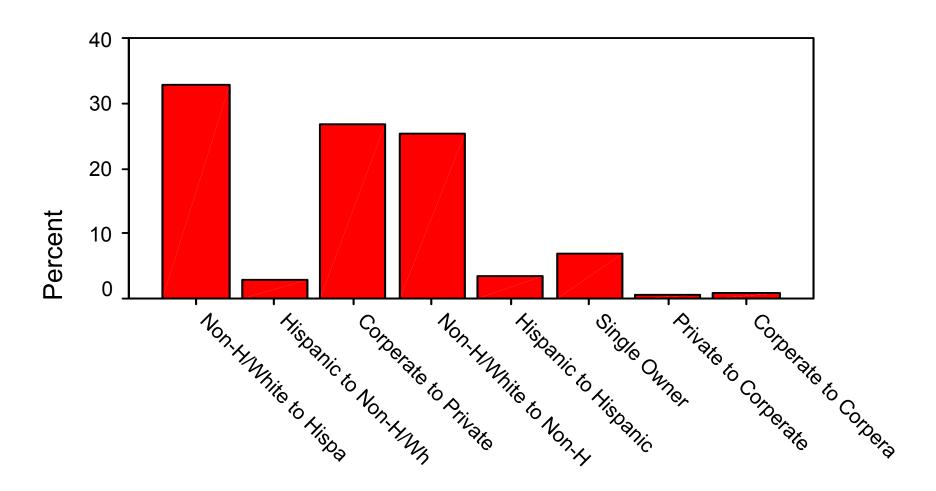
CNA Land Use Potential



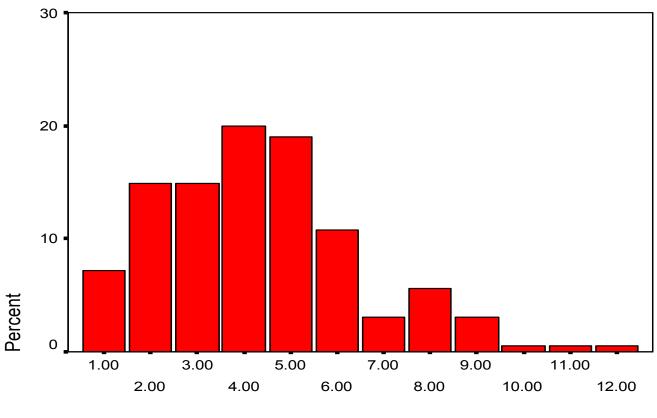
Random Selection of Parcels: Real Estate Analysis



Ethnic Change Coronado



Property Turnover Coronado



SALES

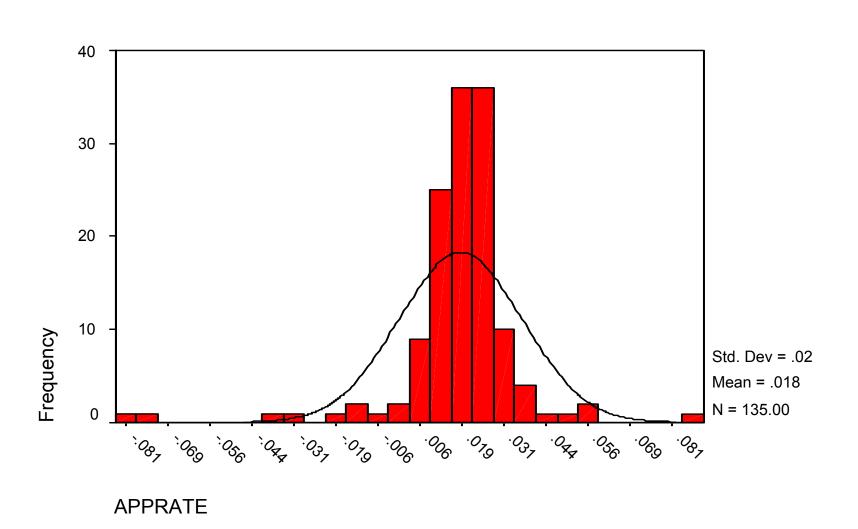
Descriptive Statistics

| | N | Minimum | Maximum | Mean | Std. Deviation |
|--------------------|-----|---------|---------|--------|----------------|
| SALES | 195 | 1.00 | 12.00 | 4.3231 | 2.15465 |
| Valid N (listwise) | 195 | | | | |

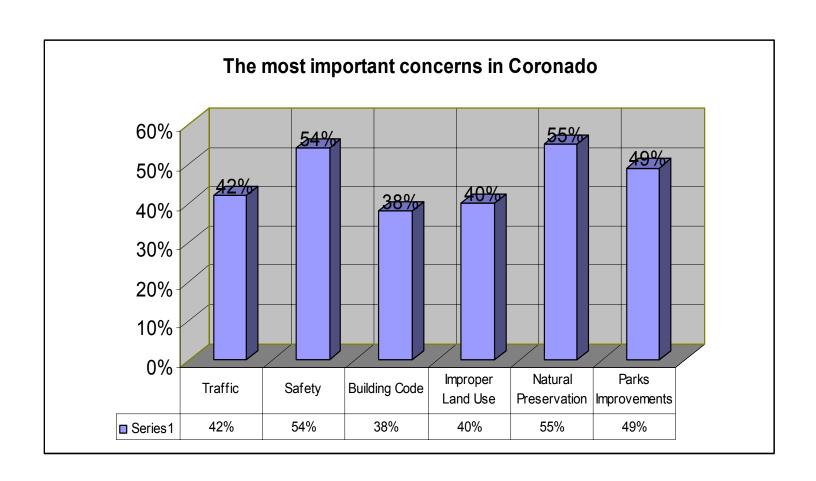
Sales by Decade

| | | | | DECADE | | | | |
|------------|-------|-------|-------|--------|-------|-------|-------|--------|
| | | | 1950s | 1960s | 1970s | 1980s | 1990s | Total |
| Count | SALES | 1.00 | 10 | 2 | 2 | 0 | 0 | 14 |
| | | 2.00 | 8 | 8 | 12 | 0 | 0 | 28 |
| | | 3.00 | 14 | 7 | 5 | 0 | 3 | 29 |
| | | 4.00 | 9 | 10 | 16 | 3 | 1 | 39 |
| | | 5.00 | 9 | 0 | 20 | 4 | 4 | 37 |
| | | 6.00 | 7 | 3 | 7 | 1 | 2 | 20 |
| | | 7.00 | 0 | 0 | 3 | 1 | 2 | 6 |
| | | 8.00 | 2 | 0 | 6 | 2 | 1 | 11 |
| | | 9.00 | 2 | 1 | 1 | 0 | 2 | 6 |
| | | 10.00 | 0 | 0 | 1 | 0 | 0 | 1 |
| | | 11.00 | 0 | 1 | 0 | 0 | 0 | 1 |
| | | 12.00 | 0 | 0 | 0 | 1 | 0 | 1 |
| | Total | | 61 | 32 | 73 | 12 | 15 | 193 |
| % of Total | SALES | 1.00 | 5.2% | 1.0% | 1.0% | .0% | .0% | 7.3% |
| | | 2.00 | 4.1% | 4.1% | 6.2% | .0% | .0% | 14.5% |
| | | 3.00 | 7.3% | 3.6% | 2.6% | .0% | 1.6% | 15.0% |
| | | 4.00 | 4.7% | 5.2% | 8.3% | 1.6% | .5% | 20.2% |
| | | 5.00 | 4.7% | .0% | 10.4% | 2.1% | 2.1% | 19.2% |
| | | 6.00 | 3.6% | 1.6% | 3.6% | .5% | 1.0% | 10.4% |
| | | 7.00 | .0% | .0% | 1.6% | .5% | 1.0% | 3.1% |
| | | 8.00 | 1.0% | .0% | 3.1% | 1.0% | .5% | 5.7% |
| | | 9.00 | 1.0% | .5% | .5% | .0% | 1.0% | 3.1% |
| | | 10.00 | .0% | .0% | .5% | .0% | .0% | .5% |
| | | 11.00 | .0% | .5% | .0% | .0% | .0% | .5% |
| | | 12.00 | .0% | .0% | .0% | .5% | .0% | .5% |
| | Total | | 31.6% | 16.6% | 37.8% | 6.2% | 7.8% | 100.0% |

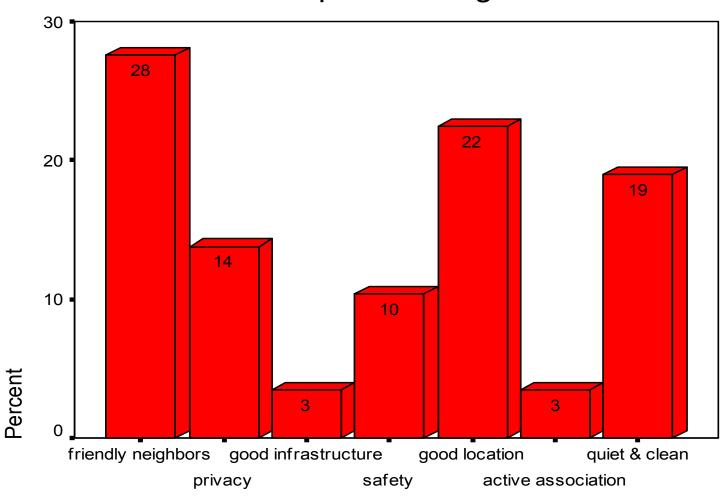
Appreciation Rate Distribution for Coronado



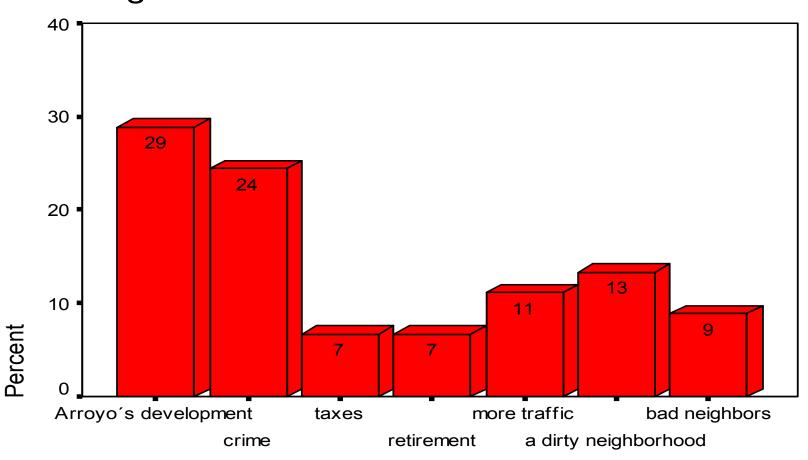
The principal concerns in Coronado are:



What is the best part of living in Coronado?



What would make you leave the neighborhood?



ALTERNATIVES

| ALTERNATIVE | DEFINITION | PROS | CONS |
|--------------------------|--|--|--|
| Development Agreement | A negotiated agreement between a locality and a developer (promise not to change its planning, zoning or other laws for a period of time). | -Comprehensive project planning -Method of dealing with requested environmental impact mitigation -Allows parties to enter agreement related to specific problems -Can restrict property to particular size, useVests bldg. Rights at time of agreement -Locality may receive more bens. | -Requires additional paper work and time -Risky – locality commits to land-use policies for over 3 yrsPossible difficulties in administering agreement that relies on staff knowledge or past land-use regulations |
| Hillside/slope Zoning | Performance zoning established for hillside slopes to preserve their unique characteristics and provide safe development. An ordinance is adopted. | -Safe development on hillsidesPreservation of natural terrain/view/aesthetics -Minimizes dangers of runoff and sedimentation -Development compatible with site. | -Reduced effectiveness in multi- jurisdictional areas -In depth geological and soils investigation by expert |
| Land banking | Purchase by a government agency of areas of land with the intent of controlling their future use. | -Provides land for future use at current cost -Prevents development of sites required for parks, open space, public housing, schools, etcAffords more control over development in agreement with community -Public improvement decisions benefit | -Unless Federal/state money is available, requires large local funds in early stages -May be impermissible activity for govt. to resell at a profit -Land is removed from tax rolls until resold – pressure to sell -Burden of maintenance on government |

ALTERNATIVES

| ALTERNATIVE DEFINITION | | PROS | CONS | |
|--------------------------|--|--|--|--|
| Land Trust | A locally based, nonprofit, tax- exempt corporation is legally empowered to accept and manage land to preserve its open space and natural character. | -Tax incentives -Promotes continued use of productive land -Alternative means for open space and resources preservation -Ensures perpetuity of open space -Non political nature | -Requires time, information and skill (tax benefits and negotiations) -Responsible for monitoring use to be consistent with objectives | |
| Mixed use Development | Combination of different land uses on same or adjacent lots or within the same building or complex. | -Reduce cost of development -Bring community facilities closer together and enhances vitality -Reduce transportation needs and energy consumption | -Insensitive overlaying of different kinds of development, particularly where a residential environment is involved -Additional time required to ensure proper implementation of design and buffering standards -Perceived nuisance factors (noise, traffic, & security) | |
| Performance Zoning | Form of zoning where criteria for establishing districts regulating land uses are based on performance, not design specifications. | -Minimum zoning districts required, increased choice- reducing variances and changesLand uses separated only if negative impacts are created -Considers land capability & only permits development consistent with defined standards -Maximized flexibility -Provides incentives to reduce pollution | -Complex standards (administrative skills needed) -Land capability standards require specific technical information -May not be appropriate in residential areas with stable neighborhoods | |